RTS39 Flush-mounted transmitter

230 V



Up to two 230 V buttons or two 230 V switches can be connected to the RTS39 stationary transmitter.

This allows any commercially available 230V button or 230V switch, to switch Easywave radio receivers via radio without any complex rewiring.

The flat design facilitates installation in flush-mounted sockets, behind switches or behind push buttons.



RTS39E5002D01-K

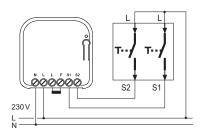
Technical specifications

Coding	Easywave
Frequency	868.30 MHz
Channels	2
Transmission time	max. 36 seconds
Range	typically 150 m in good free-field conditions
Power supply	230 V AC, 50 Hz
Power consumption	max. 0.43 W 0.1W Standby
Operation	by connected button/switch
Operating temperature	-20°C to +60°C
Dimensions (W/L/H)	43/42/17.5 mm
Weight	32 g

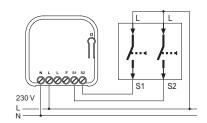
Scope of delivery

- · Flush-mounted transmitter
- · Operating manual

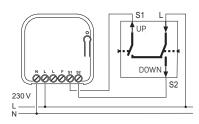
Wiring diagram



Switch connection S1, S2: ON/OFF (2-button operation)



Button connection S1, S2: ON/OFF (1-button operation)



Motor control button connection S1: UP, S2: DOWN (2-button operation)

Models

Product number	Description
RTS39E5002D01-K	Flush-mounted transmitter, Easywave, 2x ON/OFF 2x PULSE, 230V

RADIO SYSTEMS: Flexibility | Convenience | Energy efficiency | Securit